WHAT IS CLAIMED IS:

1. A head stopper configured to limit a moving range of a head having a read element reading information from a recording medium, the head stopper being formed of a resin containing a hydrolyzable group in an amount not more than 0.7 mole of per 100g.

2. The head stopper according to claim 1, wherein the head stopper is formed of a resin containing a hydrolyzable group in an amount not more than 0.05 mole of per 100g.

3. The head stopper according to claim 1, wherein the resin is selected from the group consisting of a polyester elastomer, a styrene-ethylene-butylene-styrene block copolymer, and an elastomer-added polyacetal.

4. The head stopper according to claim 1, wherein the head stopper exhibits rebound resilience not higher than 60.

5. A magnetic disc apparatus, comprising:

a magnetic disc;

a head having a read element reading information from the magnetic disc; and

a head stopper configured to limit a moving range of the head and formed of a resin containing a hydrolyzable group in an amount not more than 0.7 mole per 100g.

6. The magnetic disc apparatus according to

claim 5, wherein the head stopper is formed of a resin containing a hydrolyzable group in an amount not more than 0.05 mole per 100g.

7. The magnetic disc apparatus according to claim 5, wherein the resin forming the head stopper is selected from the group consisting of a polyester elastomer, a styrene-ethylene-butylene-styrene block copolymer, and an elastomer-added polyacetal.

8. The magnetic disc apparatus according to claim 5, wherein the head stopper exhibits rebound resilience not higher than 60.

9. The magnetic disc apparatus according to claim 8, wherein the head stopper exhibiting the rebound resilience not higher than 60 is used as an outer stopper configured to limit movement of the head to an outer position across an unloading area from a loading position on the magnetic disc.

10. In-vehicle electronic equipment, comprising:

a head having a read element reading information from a disc recording medium; and

a head stopper configured to limit a moving range of the head and formed of a resin containing a hydrolyzable group in an amount not more than 0.7 mole per 100g.

11. The equipment according to claim 10, wherein the head stopper is formed of a resin containing a hydrolyzable group in an amount not more than

0.05 mole per 100g.

12. The equipment according to claim 10, wherein the resin forming the head stopper is selected from the group consisting of a polyester elastomer, a styrene-ethylene-butylene-styrene block copolymer, and an elastomer-added polyacetal.

13. The equipment according to claim 10, wherein the head stopper exhibits rebound resilience not higher than 60.